

Ref #	Hits	Search Query	Dbs	Default Operator	Plurals	Time Stamp
L1	4	((("5982763") or ("6507605") or ("5858672") or ("4811360"))).PN.	USPAT; USOCR	OR	OFF	2005/02/18 11:11
L2	1	1 and select with tim\$3	USPAT	OR	OFF	2005/02/18 11:12
S1	1529	mobile near radio near terminal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/15 16:23
S2	1	mobile near radio and multipath near4 signal and (zero or no) near frequency near error near correct\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/15 16:24
S3	1	mobile near radio and multipath near4 signal and coarse near frequency near5 correct\$4 and fine near frequency near5 correct\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/15 16:25
S4	1	mobile near radio and multipath near4 signal and coarse near frequency near5 correct\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/15 16:25
S5	2	mobile near radio and multipath near4 signal and coarse near frequency	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/15 16:32
S6	2	mobile near radio and multipath near4 signal and coarse near frequency and fine near frequency	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/15 16:25
S7	63	radio and coarse near frequency and control near unit	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/15 16:32

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S8	13	radio and coarse near frequency and control near unit and fine near frequency	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/15 16:35
S9	1	radio and coarse near frequency and control near unit near4 correct\$4 and fine near frequency near4 correct\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/15 16:37
S10	3	radio and coarse near frequency near4 correct\$4 and control near unit and fine near frequency near4 correct\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/15 16:40
S11	3	coarse near frequency near4 correct\$4 and control near unit and fine near frequency near4 correct\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/15 16:40
S12	6	control near unit and fine near frequency near4 correct\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/15 16:42
S13	4	control near unit and coarse near frequency near4 correct\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/15 16:40
S14	1	control near unit and fine near frequency near error near correct\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/15 16:42
S15	6	control near unit and fine near2 error near correct\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/15 16:42

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S16	3	control near unit and (coarse and fine) near2 error near correct\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/15 16:50
S18	261	control near unit and quality near control near unit	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/15 16:47
S19	3085	control near unit and quality near control	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/15 16:47
S21	2	control near unit and quality near control and fine near1 error	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/15 16:48
S22	750	frequency near error near correct\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/15 16:50
S23	7	(fine and coarse) near frequency near error near correct\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/15 17:20
S28	132	estimat\$3 with correct\$3 with frequency near error	USPAT	OR	OFF	2005/02/15 17:37
S29	254	estimat\$3 with correct\$3 with frequency near error	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/15 17:37
S30	21	estimat\$3 with correct\$3 with correct\$4 and coarse with correct\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/15 17:38

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S31	1236	CDMA with mobile near radio	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/16 10:53
S32	43	CDMA with mobile near radio and frequency near error	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/16 10:54
S33	2	CDMA with mobile near radio and (fine and coarse) with frequency near error	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/16 10:55
S34	14	CDMA and (fine and coarse) with frequency near error	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/16 15:03
S35	3	fine near frequency near error near correct\$4 and estimat\$3 with correct\$3 with frequency near error	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/16 15:04
S36	22	estimat\$3 with correct\$3 with frequency near (offset or error) and impulse near response with frequency near (offset or error) and ((powerful near path) or (path with power near level with high\$3 or large\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/17 14:21
S37	2	estimat\$3 with correct\$3 with frequency near (offset or error) and impulse near response with frequency near (offset or error) and ((powerful near path) or (path with power near level with high\$3 or large\$3)) and fine near frequency near3 correct\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/17 14:24
S38	2	estimat\$3 with correct\$3 with frequency near (offset or error) and impulse near response with frequency near (offset or error) and fine near frequency near3 correct\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/17 15:26

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S39	2	Impulse near response with frequency near (offset or error) and fine near frequency near3 correct\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/17 14:26
S40	1	Impulse near response with frequency near (offset or error) and fine near frequency near error	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/17 14:26
S41	4	Impulse near response with frequency near (offset or error) and fine with correct\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/17 15:18
S42	8	estimat\$3 with correct\$3 with frequency near (offset or error) and impulse near response and fine near frequency near3 correct\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/17 14:46
S46	8	Impulse near response with frequency near (offset or error) and frequency near error with phase near error	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/17 15:21
S47	3	estimat\$3 with correct\$3 with frequency near (offset or error) and impulse near response with frequency near (offset or error) and phase with estimat\$3 with frequency near error	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/17 15:31
S48	28	estimat\$3 with correct\$3 with frequency near (offset or error) and impulse near response with frequency near (offset or error)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/17 15:31
S49	1	estimat\$3 with correct\$3 with frequency near (offset or error) and impulse near response with frequency near (offset or error) and phase with estimat\$3 with frequency near error and (powerful near path)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/17 15:32

S50	1	estimat\$3 with correct\$3 with frequency near (offset or error) and impulse near response with frequency near (offset or error) and phase with estimat\$3 with frequency near error and (path with (highest or largest) with power near level)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/17 15:32
S51	1	estimat\$3 with correct\$3 with frequency near (offset or error) and impulse near response with frequency near (offset or error) and phase with estimat\$3 with frequency near error and (filter\$3 with (plural\$3 or many or several) with frequency with estimat\$2 with (averag\$3 or mean or median))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/17 15:33
S52	1	estimat\$3 with correct\$3 with frequency near (offset or error) and impulse near response with frequency near (offset or error) and phase with estimat\$3 with frequency near error and (filter\$3 same (plural\$3 or many or several) with frequency with estimat\$2 same (averag\$3 or mean or median))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/17 15:34
S53	5	estimat\$3 with correct\$3 with frequency near (offset or error) and impulse near response and (filter\$3 same (plural\$3 or many or several) with frequency with estimat\$2 same (averag\$3 or mean or median))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/17 15:49
S64	39	correct\$3 with estimat\$ with frequency near error and frequency with (detect\$2 or estimat\$3) same control\$2 same filter	USPAT	OR	OFF	2005/02/17 17:50